

FIG. 1

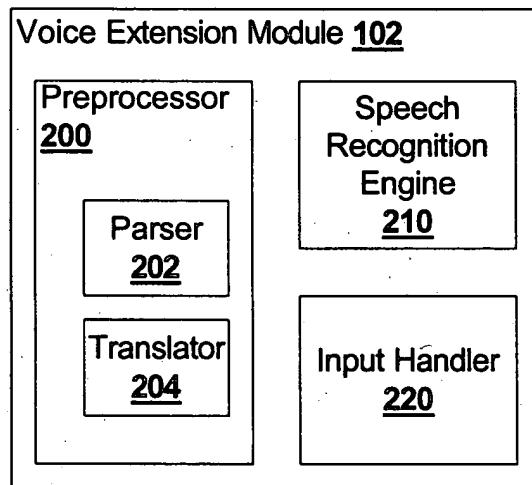


FIG. 2

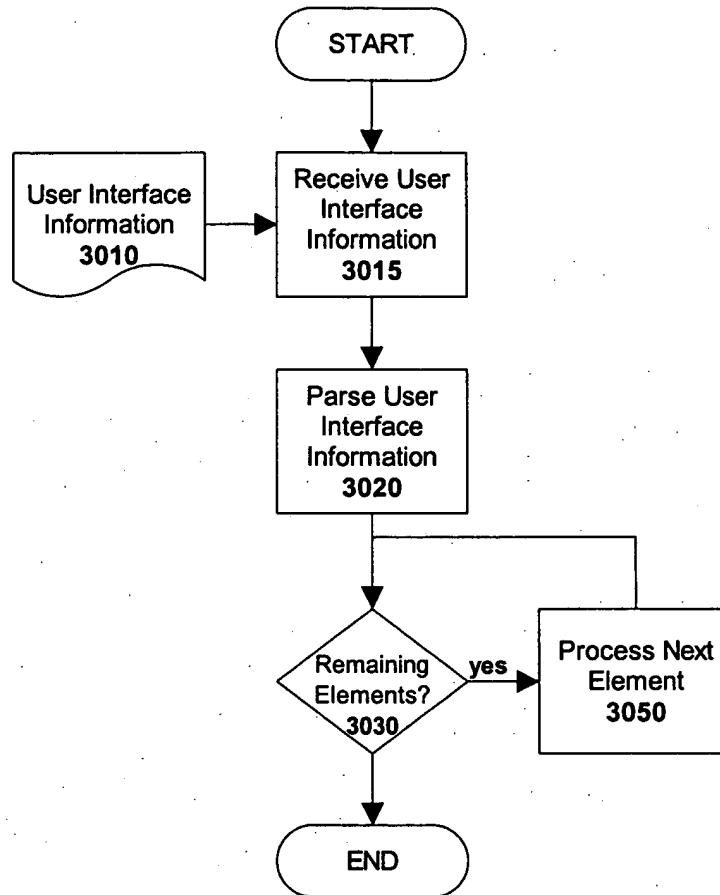


FIG. 3

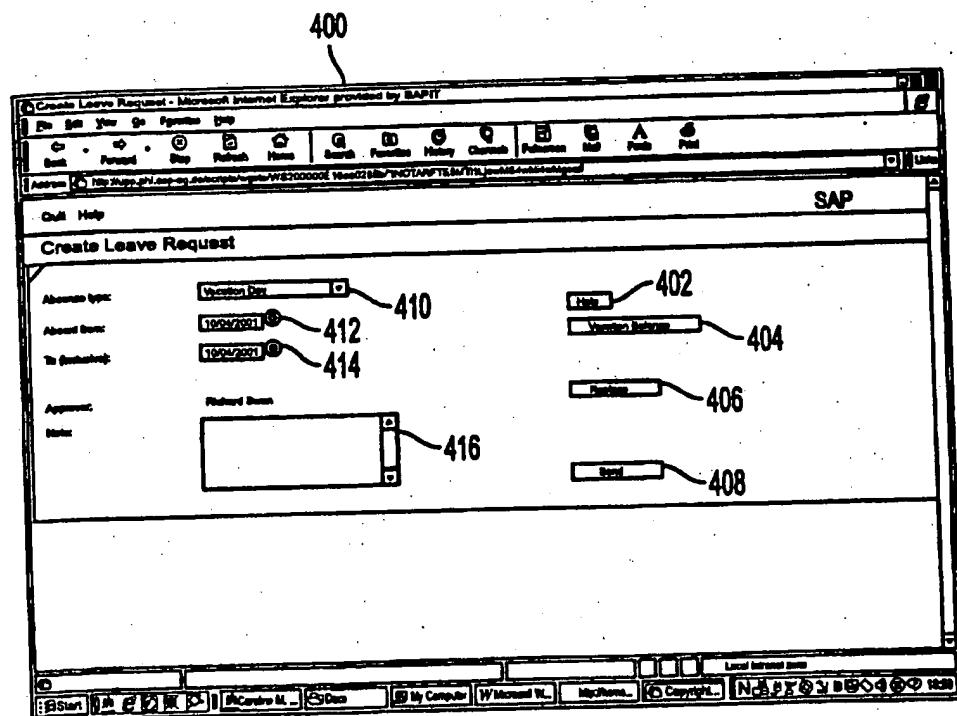


FIG. 4

Applicant(s): Frances James

NAVIGATION AND DATA ENTRY FOR OPEN INTERACTION ELEMENTS

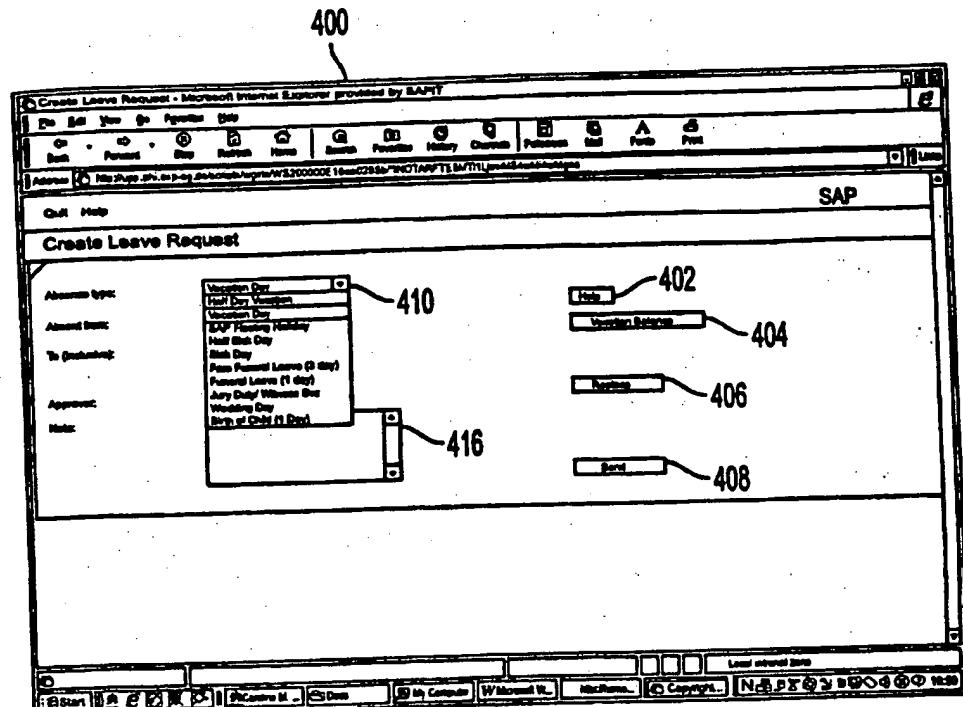


FIG. 5

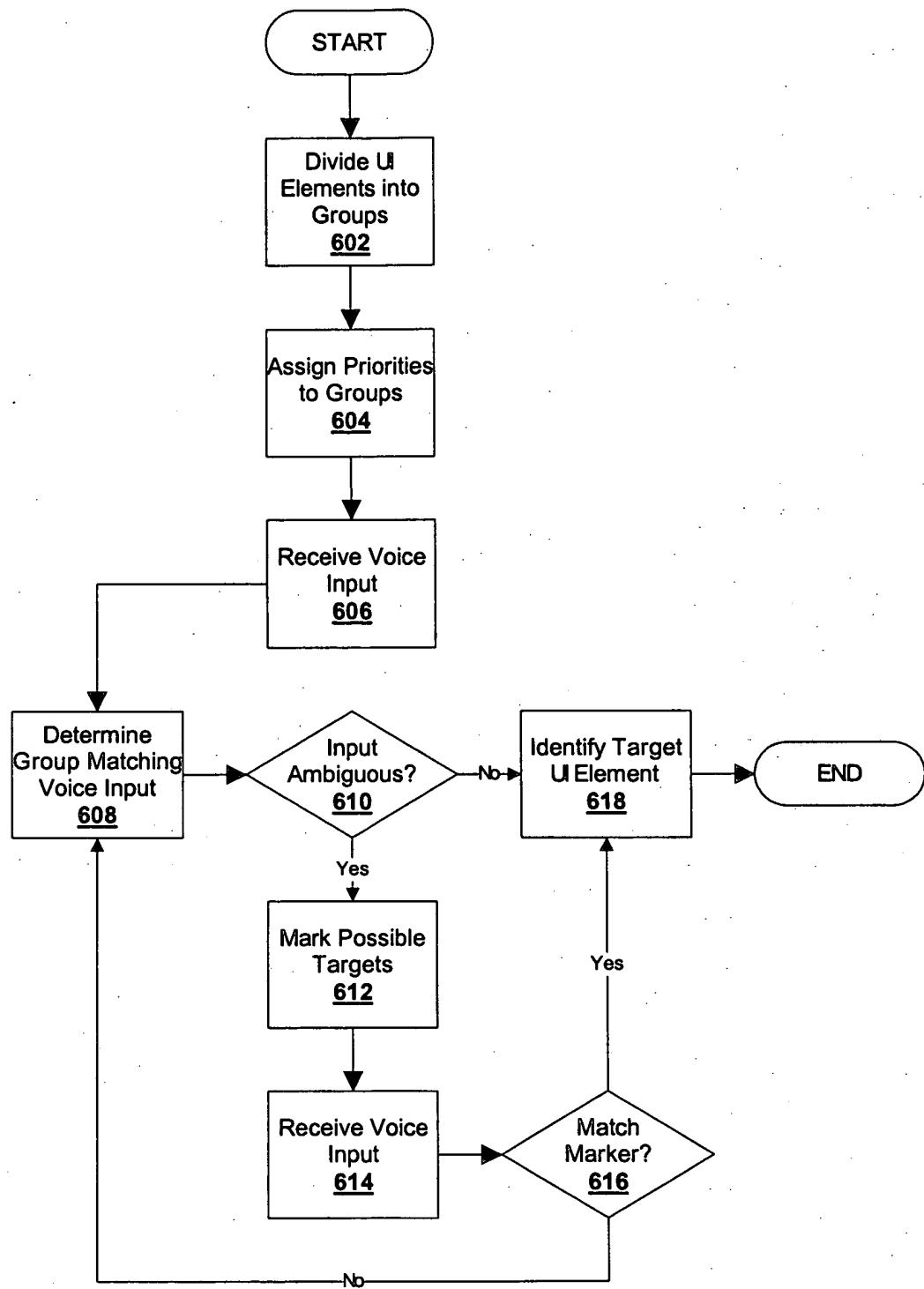


FIG. 6

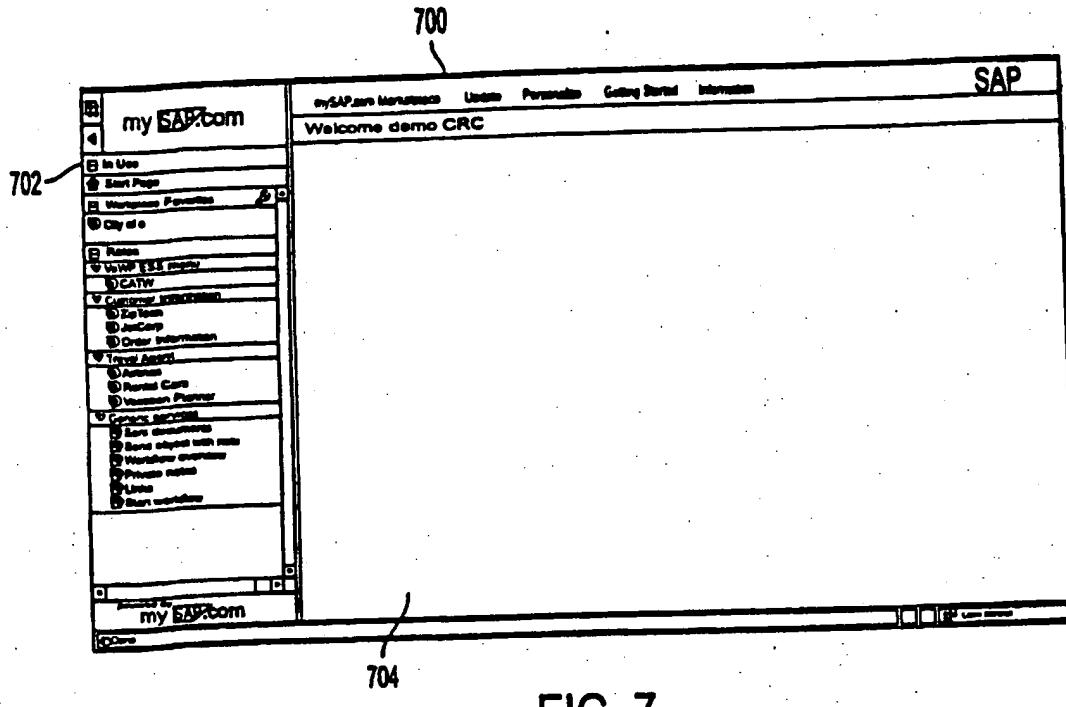


FIG. 7

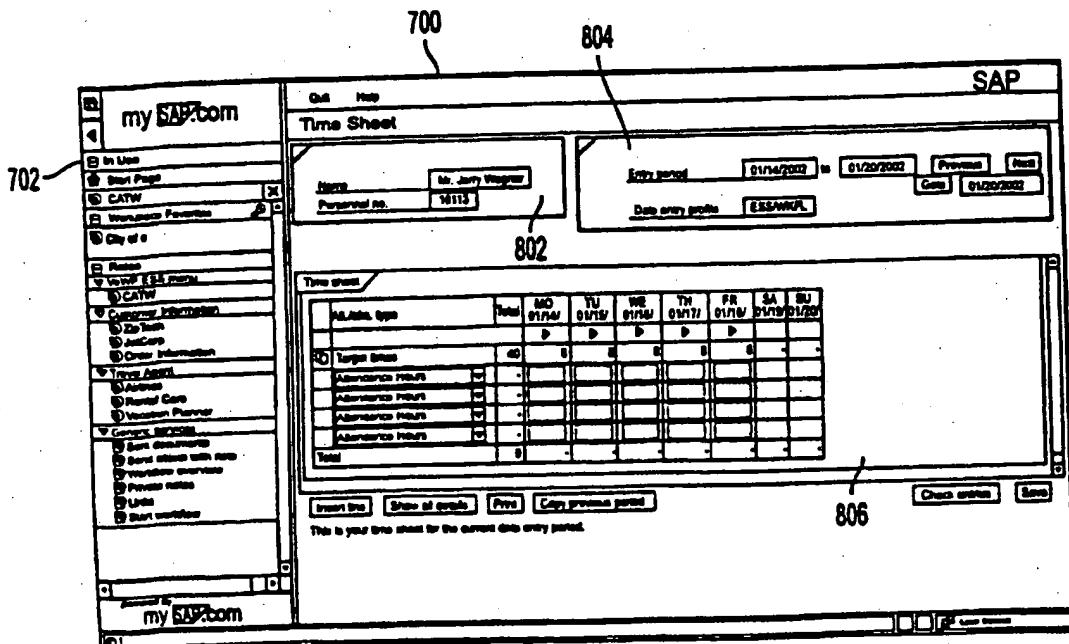


FIG. 8

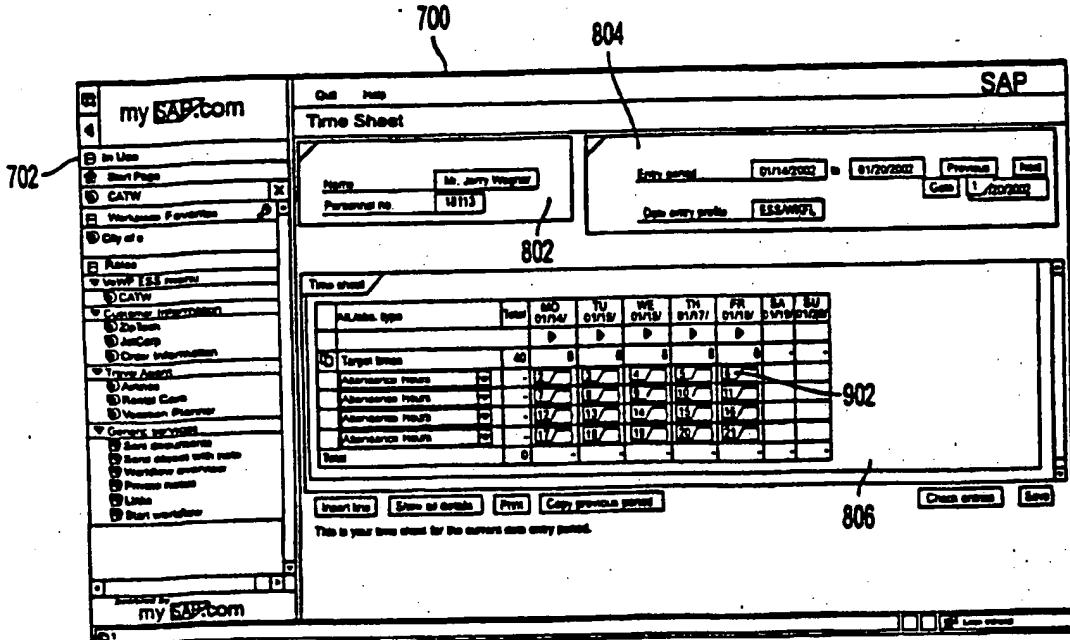


FIG. 9

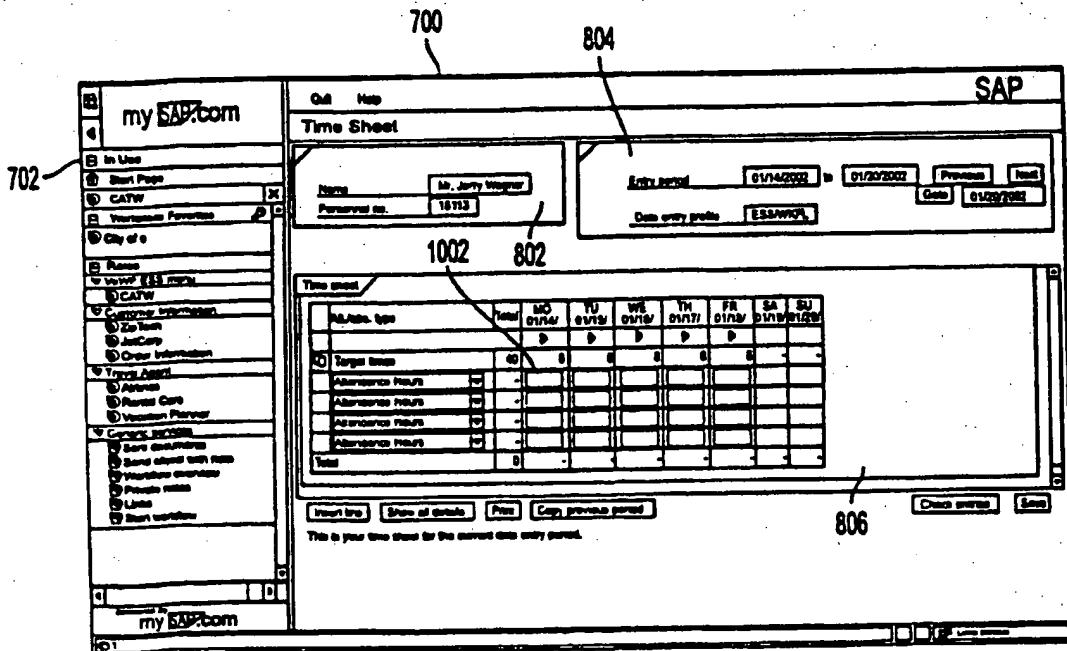


FIG. 10

Applicant(s): Frances James

NAVIGATION AND DATA ENTRY FOR OPEN INTERACTION ELEMENTS

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The screenshot shows the SAP Time Sheet application. On the left, there is a vertical navigation bar with various menu items like 'In Use', 'Start Page', 'CATW', 'Workcenter Favorites', 'City of e', 'Places', 'Customer Information', 'Time Areas', 'Actions', 'Travel Costs', 'Vacation Planner', and 'Current Activities'. Some items have dropdown arrows next to them. At the bottom of this bar, it says 'my SAP.com'. On the right, the main window has a title bar 'SAP' and a sub-title 'Time Sheet'. It displays a header with 'Name: Mr. Jerry Wagner' and 'Personnel no.: 18113'. Below this is a date range 'Entry period: 01/14/2002 -> 01/20/2002' with buttons for 'Previous' and 'Next'. A 'Data entry profile' dropdown is set to 'LESANWFL'. The main area is a grid titled 'Time sheet' with columns for 'Actual type', 'Total', and days from Monday to Sunday. There are several rows for 'Target Hours' and 'Attendance Hours'. At the bottom of the grid, there are buttons for 'Insert line', 'Show all details', 'Print', 'Copy previous period', 'Check errors', and 'Save'. A note at the bottom says 'This is your time sheet for the current data entry period.'

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FIG. 11

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This screenshot is nearly identical to FIG. 11, showing the SAP Time Sheet application. The navigation bar on the left and the main data entry screen on the right are the same. The data in the grid, however, is different. In the 'Attendance Hours' row, the values for Monday through Saturday are now 8, while Sunday remains at 0. The other rows ('Target Hours' and 'Attendance Hours') also show different values compared to FIG. 11.

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FIG. 12

The screenshot shows the SAP Time Sheet application. On the left is a vertical navigation menu with items like 'In Use', 'Start Page', 'CATW', 'Workforce Favorites', 'City of e', 'Payroll', 'View PESR history', 'CATW', 'Attendance Information', 'Tax Info', 'Absence', 'Order Information', 'Travel Agent', 'Absence', 'Leave Code', 'Vacation Planner', 'Contract Services', 'Leave entitlements', 'Leave claimed with note', 'Workforce overview', 'Private notes', 'List', and 'Start workflow'. The main area is titled 'Time Sheet' and shows a grid for 'Attendance Hours' from Monday to Sunday. Buttons at the bottom include 'Insert line', 'Show all details', 'Print', 'Copy previous period', 'Check entries', and 'Save'. A status bar at the bottom says 'This is your time sheet for the current data entry period.'

Annotations:

- 702**: Points to the 'Start Page' item in the navigation menu.
- 700**: Points to the 'Attendance Hours' grid.
- 804**: Points to the 'Print' button.
- 802**: Points to the 'Attendance Hours' grid.
- 806**: Points to the 'Save' button.

FIG. 13

This screenshot is identical to FIG. 13, showing the SAP Time Sheet application with the same navigation menu, grid, and buttons. Annotations are present:

Annotations:

- 702**: Points to the 'Start Page' item in the navigation menu.
- 700**: Points to the 'Attendance Hours' grid.
- 804**: Points to the 'Print' button.
- 802**: Points to the 'Attendance Hours' grid.
- 806**: Points to the 'Save' button.

FIG. 14

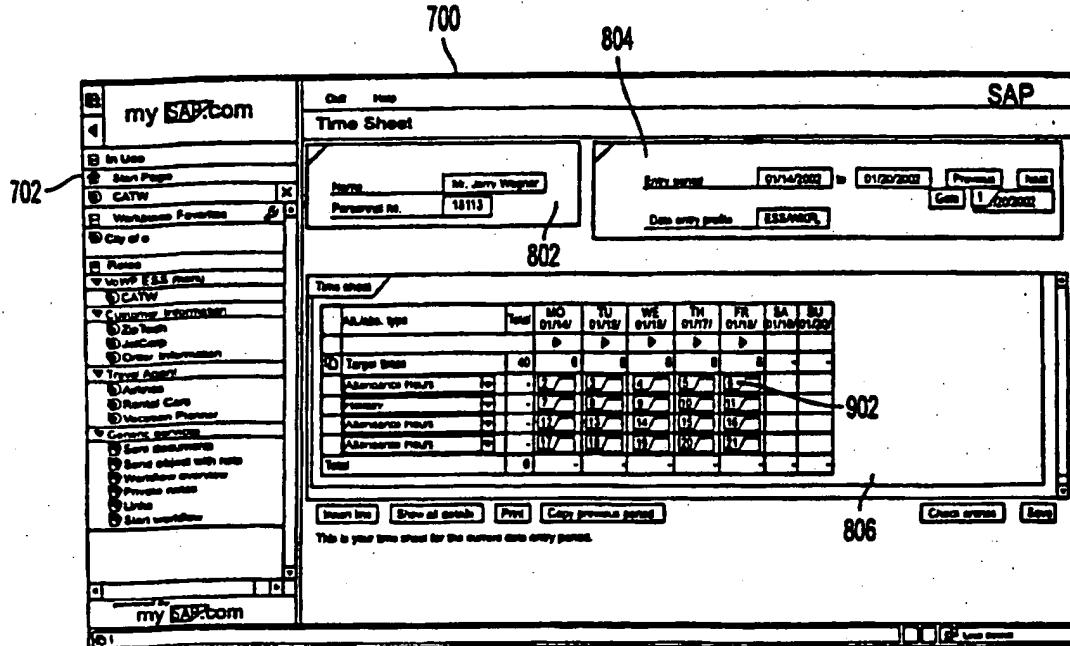


FIG. 15

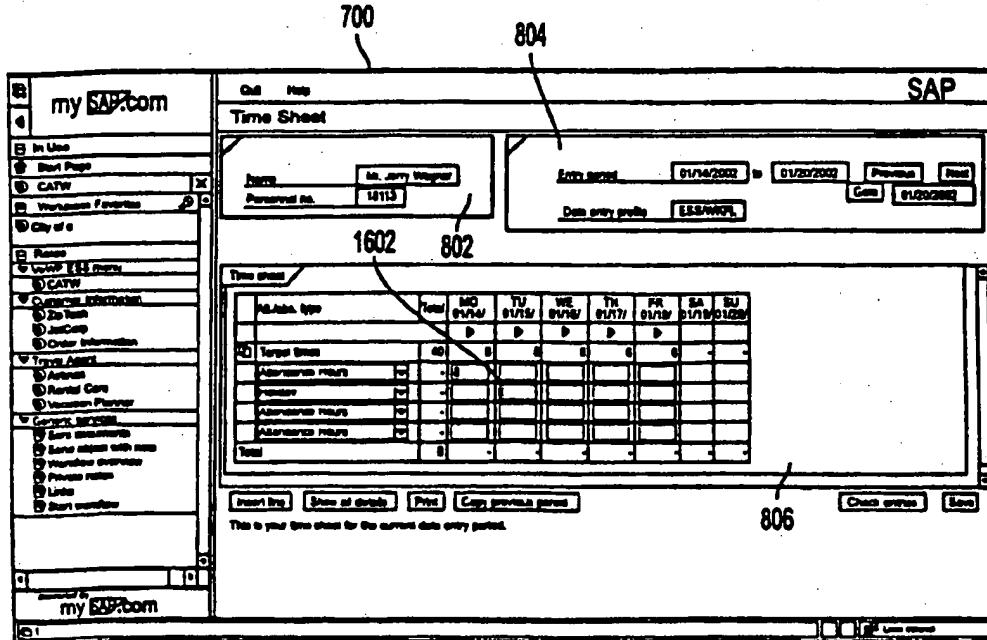


FIG. 16

The screenshot shows a SAP-based application interface. On the left is a vertical navigation menu with items like Home, Start Page, CATW, Workforce Resources, City, Review, VOMP EBS menu, CATH, Customer Information, ZipTech, JetCorp, Order Information, Travel Agent, Address, Rental Cars, Vacation Planner, Generic Services, Send documents, Send object with note, Worklist overview, Private notes, Links, and Start window. The main area is titled 'Time-Sheet' and displays two time sheets for employee 802 and 804. The time sheet for 802 shows a total of 40 hours worked from 08:00 to 17:00. The time sheet for 804 shows a total of 8 hours worked from 08:00 to 16:00. Both time sheets include sections for Target Hours, Attendance Hours, Holiday, and other attendance types. Buttons at the bottom include Insert line, Hide all details, Print, Copy previous period, Check entries, and Save.

FIG. 17

This screenshot is identical to FIG. 17, showing the same SAP-based application interface for the Time-Sheet module. The navigation menu on the left and the two time sheets for employees 802 and 804 on the right are exactly the same. The time sheet for 802 shows 40 hours worked from 08:00 to 17:00, and the time sheet for 804 shows 8 hours worked from 08:00 to 16:00. The interface includes standard SAP navigation elements like 'Insert line', 'Hide all details', 'Print', 'Copy previous period', 'Check entries', and 'Save'.

FIG. 18

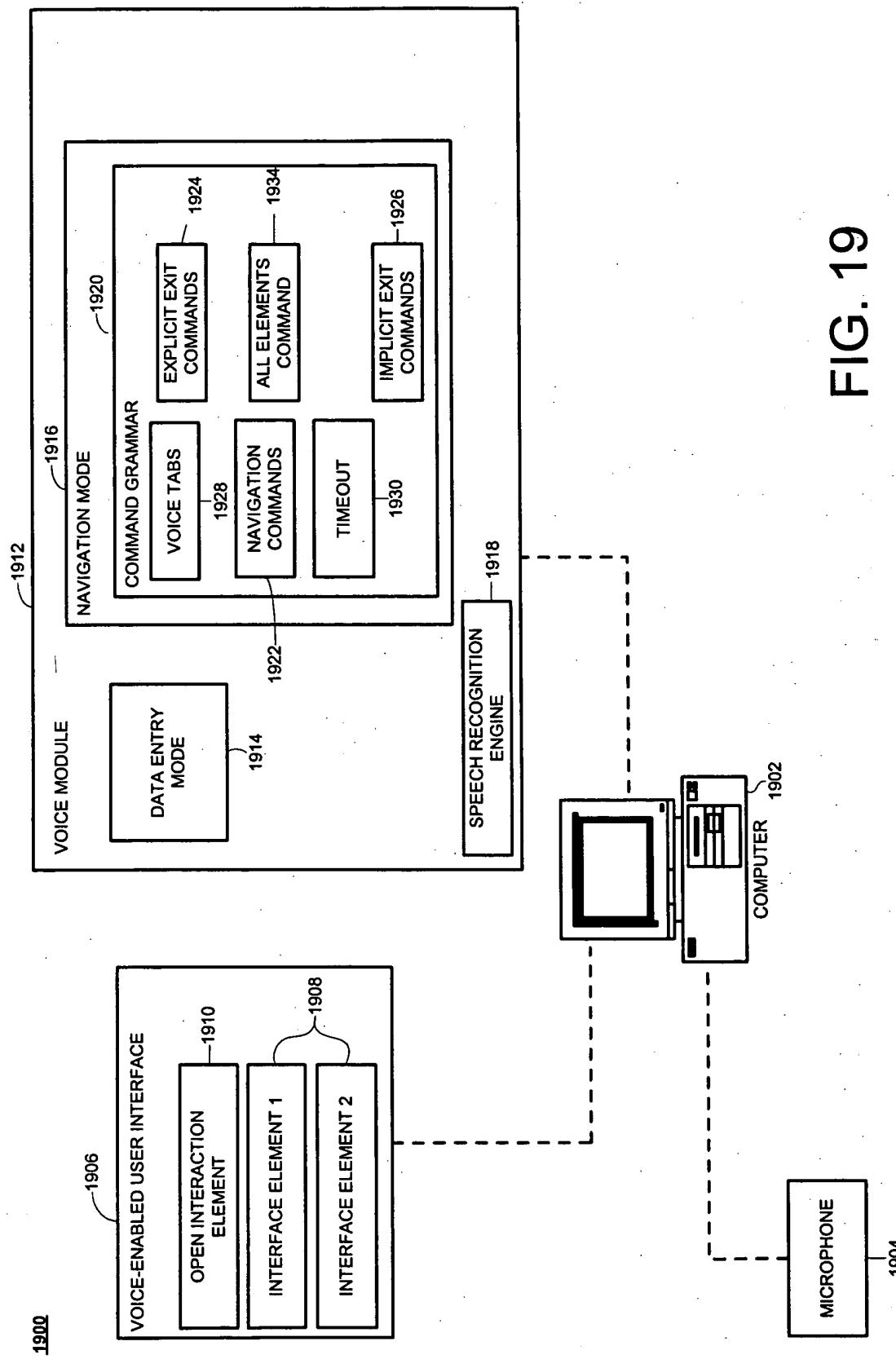


FIG. 19

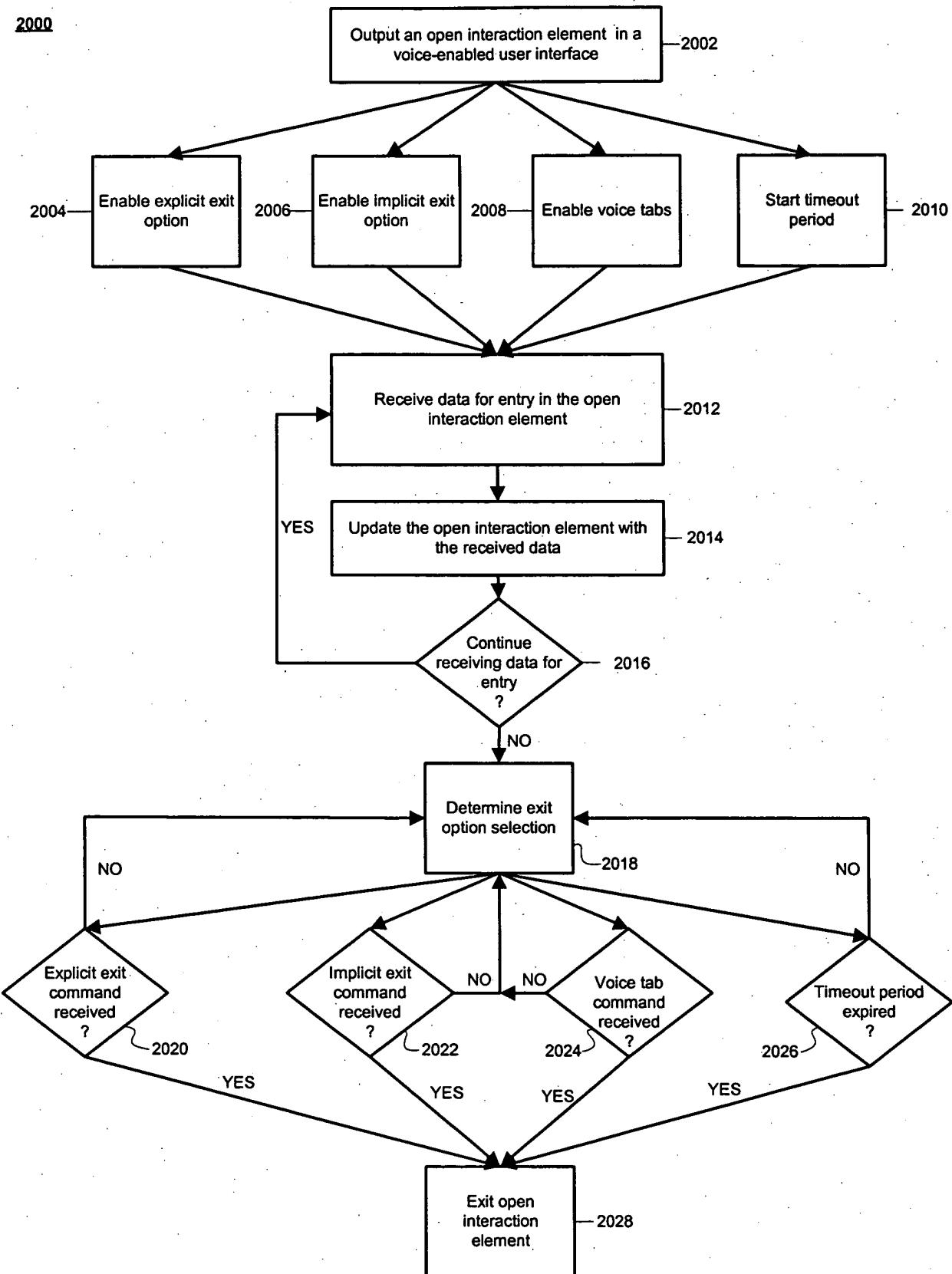


FIG. 20

2100

FIRST NAME: 2104 LAST NAME: 2106

ORDER NUMBER: 2108

ITEM 1: (Please select item) 2112

REASON FOR RETURN: DESCRIPTION OF PROBLEM:

wrong size
wrong color
wrong product
arrived late
defective/broken
other

ITEM 2: (Please select item)

REASON FOR RETURN: DESCRIPTION OF PROBLEM:

wrong size
wrong color
wrong product
arrived late
defective/broken
other

2118 2120

FIG. 21